

LIGHTING AND CONTROL

REFER TO LIGHTING FIXTURES' SCHEDULE FOR DESCRIPTION

	CEILING MOUNTED LIGHTING FIXTURE (TYPE A) CONNECTED TO PANEL "B" CCT.#15 AND CONTROLLED FROM SWITCH "a"
	WALL MOUNTED LIGHTING FIXTURE
	LIGHTING FIXTURE ON EMERGENCY POWER AND/OR NIGHT LIGHT ("ON" 24h - NO CONTROLS)
	FLUORESCENT STRIP LIGHTING FIXTURE
	SURFACE MOUNT FLUORESCENT LIGHTING FIXTURE (REFER TO LIGHTING FIXTURES SCHEDULE)
	FLUSH MOUNT FLUORESCENT LIGHTING FIXTURE
	TRACK LIGHTING
	WALL MOUNTED EXAMINATION OR LOADING DOCK FIXTURE
	"EXIT" LIGHT (WALL OR CEILING) : SHADED AREA INDICATES LIGHTED FACES ...WITH OR WITHOUT DIRECTIONAL ARROW
	REMOTE EMERGENCY LIGHTING HEAD (SINGLE OR DOUBLE)
	EMERGENCY LIGHTING BATTERY, c/w APPROPRIATE WALL BRACKET OR SHELF AND PLUG CORD FOR 120V. (PROVIDE 15A-125V SINGLE PLUG NEXT TO UNIT).
	PHOTOCELL
	LIGHTING RELAY
	TIMER
	PROGRAMMABLE WALL SWITCH (LIGHTING)
	SINGLE-POLE WALL SWITCH 15A-125V. (3=3 WAY / 4=4 WAY)
	KEY SWITCH 15A-125V
	MULTIPLE SWITCHES UNDER COMMON WALLPLATE
	SINGLE-POLE SWITCH 15A-125V. c/w PILOT LIGHT
	AUTOMATIC DOOR SWITCH
	SINGLE-POLE WALL SWITCH 20A-347V. c/w DIE PLATE 347V (3=3 WAY / 4=4 WAY)
	LOW VOLTAGE WALL SWITCH (24V)
	POWER PACK
	DIMMER FOR INCANDESCENT LOADS (10=1000W / 15=1500W / 20=2000W)
	DIMMER FOR LOW VOLTAGE LOADS (6=600VA-450W / 10=1000VA-800W / 15=1500VA-1200W)
	DO NOT GROUP THESE DEVICES UNDER COMMON WALLPLATE

COMMUNICATION

ALL WALL OUTLETS TO CONSIST OF A 4"x4" BOX WITH PLASTER RING LINKED TO CEILING SPACE VIA (27mm). THEY WILL BE LINKED TO THE TELECOM SERVER IN THE BASEMENT WITH A QUANTITY (SEE INDICATIONS) OF CAT6 CABLES. THE CABLES MUST BE LABELLED ON BOTH EXTREMITIES WITH A PERMANENT IDENTIFICATION. PROVIDE SLEEVES WHEN THE CABLES PASS THROUGH A WALL.

	TELEPHONE OUTLET
	COMPUTER (DATA) OUTLET C/W 2 CAT6 CABLES
	COMPUTER (DATA) OUTLET MOUNTED ABOVE COUNTER... OR AS SHOWN
	FLOOR MOUNT COMPUTER (DATA) OUTLET - MONUMENT TYPE
	FLOOR RECESSED COMPUTER (DATA) OUTLET
	COMBINED TELEPHONE/DATA OUTLET
	FLOOR MOUNTED COMBINED TELEPHONE/DATA - MONUMENT TYPE
	FLOOR RECESSED COMBINED TELEPHONE/DATA OUTLET
	CABLE TV OUTLET
	OUTLET FOR "INTERCOM" (M=MASTER / S=SLAVE)

FIRE ALARM AND DETECTION

	MANUAL FIRE ALARM PULL STATION
	FIRE ALARM BELL 6"D. UNLESS SHOWN OTHERWISE ON DRAWINGS AND/OR SPEC'S... (EX: 10=10"9)
	FIRE ALARM HORN
	STROBE LIGHT
	DRY-PIPE SPRINKLER (BY DIVISION 21)
	ADDRESSABLE RELAY
	ADDRESSABLE MODULE (SINGLE OR TWIN UNIT)
	SPRINKLER SYSTEM VALVE MONITORING DEVICE (SEE NOTE 2)
	SPRINKLER SYSTEM FLOW SWITCH DEVICE (SEE NOTE 2)
	SPRINKLER SYSTEM PRESSURE DETECTION DEVICE (SEE NOTE 2)
	DOOR MAGNET (Retenue Magnetique) - SEE NOTE 2
	END OF LINE RESISTANCE (Resistance Fin de Ligne)
	MAIN FIRE ALARM PANEL (Panneau Alarme Icendie)
	REMOTE ANNUNCIATOR PANEL

SECURITY AND DOOR SUPERVISION
(SEE NOTE 2)

	DOOR SUPERVISION MAIN PANEL (Pann. Surveillance de Porte)
	LOCAL AUXILIARY BOX FOR DOOR SUPERVISION
	BUGLAR ALARM PANEL
	MOTION SENSOR
	BROKEN GLASS SENSOR (Bris de Verre)
	ALARM HORN
	ALARM BELL
	CLOSED CIRCUIT TV SURVEILLANCE CAMERA
	CLOSED CIRCUIT TV SURVEILLANCE MONITOR
	DOOR RELEASE OR OPENING BUTTON
	CARD READER (Lecteur de Carte)
	ELECTRIC STRIKE (Gâche)
	DOOR CONTACT (Contact de Porte)
	KEYPAD (Clavier Numerique)
	ELECTROMAGNET (Electro-Aimant)
	BLUE PULL STATION FOR EMERGENCY DOOR RELEASE
	T.REX DETECTOR REQUEST FOR EXIT
	AUTOMATIC DOOR OPERATOR (Operateur de Porte)
	PANIC BUTTON "MUSHROOM TYPE"

NOTES

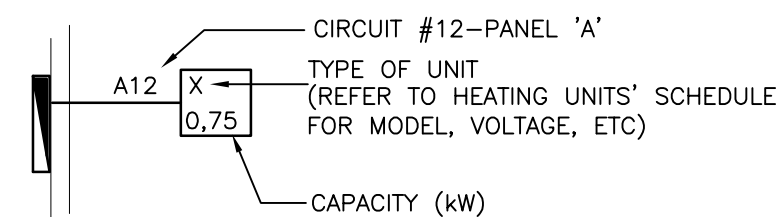
- THIS PROJECT DOES NOT NECESSARILY USE ALL OF THE SYMBOLS LISTED.
- THESE EQUIPMENTS ARE SUPPLIED AND INSTALLED BY SPECIALTY CONTRACTORS OTHER THAN ELECTRICAL CONTRACTOR, BUT ARE STILL CONNECTED BY HIM.
- THESE EQUIPMENTS ARE SUPPLIED BY SPPECIALTY CONTRACTORS OTHER THAN ELECTRICAL CONTRACTOR, BUT ARE TO BE INSTALLED, WIRED AND CONNECTED BY HIM ASA PER MANUFACTURER'S SPECIFICATIONS.

GENERAL

- UNLESS INDICATED OTHERWISE, ALL ELECTRICAL EQUIPMENTS SHOWN IN DOTTED LINES ON DRAWINGS ARE EXISTING TO REMAIN.
- EQUIPMENTS SHOWN IN SOLID LINES ARE NEW OR RELOCATED WHEN SHOWN ON PLANS & DETAILS OF FINAL LAYOUTS...AND EXISTING TO REMOVE OR RELOCATE WHEN SHOWN ON DEMOLITION DRAWINGS.
- ALL EXCAVATION WORKS, BACKFILLING, COMPACTING, CONCRETE, CORRUGATED STEEL PIPES, LANDSCAPING (PAVEMENT OR OTHER), ETC. SHALL BE DONE BY, AND AT THE EXPENSE OF GENERAL CONTRACTOR.

HEATING

	LOW-VOLTAGE THERMOSTAT (24V)
	LINE VOLTAGE THERMOSTAT
	THERMOSTATS IN A PUBLIC AREA SHALL BE INSTALLED c/w LOCKABLE PROTECTIVE GUARD
	PNEUMATIC/ELECTRIC RELAY
	HEATING RELAY WITH BUILT-IN TRANSFORMER
	HEATING RELAY WITHOUT TRANSFORMER
	CONTROL TRANSFORMER
	SOLID STATE RELAY
	HAND DRYER (40" UNDER)
	HAIR DRYER (72" UNDER)
	WATER HEATER
	HEATING BASEBOARD OR ARCHITECTURAL CONVECTOR UNIT
	SURFACE MOUNT CONVECTOR UNIT (c/w BUILT-IN THERMOSTAT)
	FORCED FLOW UNIT
	SUSPENDED OR WALL MOUNT UNIT HEATER (c/w MANUAL STARTER)
	VERTICAL UNIT HEATER (c/w MANUAL STARTER)
	DUCT HEATER

EXAMPLE**MOTORS AND CONTROLS**

	SINGLE-PHASE MOTOR (CAP. 1/2HP) - SEE NOTE 2
	THREE-PHASE MOTOR (3HP) - SEE NOTE 2
	MANUAL STARTER c/w OVERLOAD RELAY AND PILOT LIGHT
	MAGNETIC STARTER COMBINED WITH DISCONNECTOR
	MAGNETIC STARTER
	VARIABLE SPEED DRIVE (VSD)
	FUSELESS DISCONNECT SWITCH (CAP. 30A)
	FUSED SWITCH (CAP. 30A/FU.15A)

REFERENCES

	ROOM No
	SEE NOTE No. 3 ON THIS DRAWING. ON A MEC./ELECT. DRAWING, LETTER M or E IS ADDED (EX.: NOTE E3)
	REVISION No.
	CLOUD FOR ANNOTATION
	SECTION A ON DWG. No
	DETAIL No ON DWG. No

DISTRIBUTION

	SERVICE PANELBOARD 120/208V.
	SERVICE PANELBOARD 120/240V.
	SERVICE PANELBOARD 347/600V. OR 600V.
	LIGHTING RELAY PANEL (LOW VOLTAGE)
	SURFACE MOUNTED
	FLUSH MOUNTED
	SPLITTER TROUGH
	DRY-TYPE DISTRIBUTION TRANSFORMER

NOTES 4-5 DO NOT APPLY TO WIRING

	BRANCH WIRING (COPPER - #12 AWG MIN.) TO PANEL "A", ccts. 1,3 & 5/7 (CONDUIT 3/4"-20mm MIN.)
	GREEN WIRE FOR MECHANICAL GROUND
	GREEN WIRE FOR ISOLATED GROUND (I.G.)

ABBREVIATIONS

WP	WEATHERPROOF EQUIPMENT
XP	EXPLOSION PROOF EQUIPMENT
c/w	COMPLETE WITH...
CL	CENTRE LINE
C/C	CENTER/CENTER
DN	GOING DOWN
UP	GOING UP
GND	GROUNDING
IG	ISOLATED GROUND
ECO	EMPTY CONDUIT
EX	EQUIPMENT TO REMOVE
EK	EQUIPMENT TO KEEP (to remain)
ETR	EQUIPMENT TO RELOCATE
ER	EQUIPMENT NOW RELOCATED TO NEW LOCATION
ETM	EQUIPMENT TO MODIFY
EM	EXISTING NOW MODIFIED
ETD	EQUIPMENT TO DISCONNECT
MW	MICRO WAVE
MH	MOUNTING HEIGHT

MOUNTING HEIGHTS
(UNLESS SHOWN OTHERWISE)

ELECTRICAL PANEL	= TOP OF FRAME AT 1800mm
PLUG OUTLET	= 300mm
TEL/DATA/TV/MIC. OUTLETS	= 300mm
COUNTER PLUG/TEL/DATA OUTLETS	= 150mm ABOVE
WALL SWITCH/DIMMER/SPEED CONTROL/VOLUME CONTROL/TIMER/SELECTOR SWITCH	= 1370mm
THERMOSTAT	= 1500mm (DO NOT ALIGN ABOVE DIMMER SWITCHES)
FIRE ALARM STATION/FIREMAN PHONE	= 1500mm
BELL/HORN/SPEAKER/STROBE LIGHT	= 2100mm
WALL "EXIT" LIGHT	= 2300mm

ALSO REFER TO SPECIFICATIONS FOR OTHER DEVICES

EQUIPMENT IDENTIFICATION

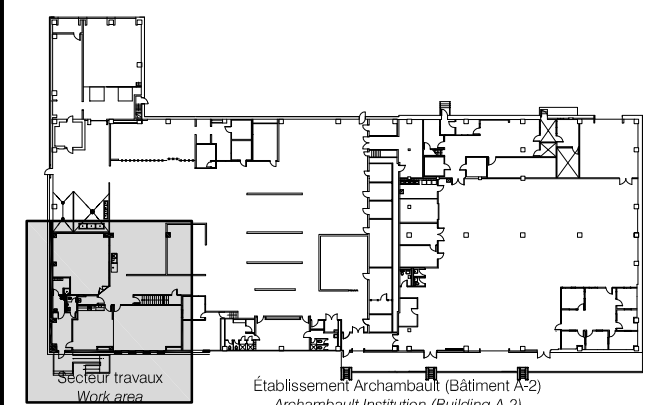
CCT. No.	TYPE OF EQUIPMENT	SYST. No.
A-18/20/22	AT : UNIT HEATER (AeroTherm)	X
600/3/60	C : AIR COMPRESSOR	X
VOLTAGE	CC : CONDENSOR-COMPRESSOR	
	CD : CONDENSOR	
	CL : AIR CONDITIONER (CLimatiseur)	
	HU : HUMIDIFIER	
	P : PUMP	
	PC : CONTROL PANEL	
	PD : INJECTION PUMP (Pompe Doseuse)	
	RE : CHILLER (Refroidisseur)	
	SE : HEATING COIL (Serpentin Electrique)	
	SPG : GLYCOL PRESSURIZATION SYSTEM	
	TE : COOLING TOWER (Tour d'Eau)	
	UAE : OUTSIDE AIR UNIT (Unite d'Air Extérieur)	
	UC : AIR CONDITIONING UNIT (Unite de Climatisation)	
	UT : TERMINAL UNIT (Unite terminale)	
	UV : VENTILATION UNIT (Unite de Ventilation)	
	VA : SUPPLY FAN (Ventil. Alimentation)	
	VC : FORCED FLOW UNIT (Ventilo-Convecteur)	
	VE : EXHAUST FAN (Ventil. Evacuation)	
	VR : RETURN FAN (Ventil. Retour)	
	VS : FAN COIL UNIT (Ventilo-Serpentin)	
	VT : TRANSFER FAN (Ventil. Transfert)	

SEE NOTE 2 FOR ALL THESE EQUIPEMENTS

BR	= SPLITTER TROUGH (BOÎTE de Repartition)
PRE	= LIGHTING RELAY PANEL (Panneau Relais Eclairage)
PS	= SERVICE PANEL
PD	= DISTRIBUTION PANEL
CDP	= MAIN DISTRIBUTION CENTRE (Centre de Distrib. Principal)
TR	= TRANSFORMER
CCM	= MOTOR CONTROL CENTER (Centre de Commande de Moteurs)
CM	= METERING CENTRE (Centre de Mesurage)
	EQUIPMENT LOCATION (3 = 3rd FLOOR)
	LETTER "U" FOR EMERGENCY POWER (Urgence)
P-3-UA	EQUIPMENT IDENTIFIED "A"

	Travaux publics et Services gouvernementaux Canada	Public Works and Government Services Canada
	Direction générale des biens immobiliers	Real Property branch
	Région du Québec	Quebec region

Canada

Plan de / Key plan:**Architecture:**

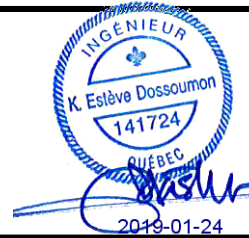
Atelier Tautem
4399, avenue des érables
Montréal (Québec) H2H 2C7
t. (514) 564-7333
info@tautem.com

**Mecanique / Electricité:
Mechanical / Electrical:****TETRA TECH**

2500, boul. Daniel-Johnson, bureau 810 Laval (Québec) H7T 2P6
Téléphone: 450 687-4440 Télécopieur : 450 687-3755

Structure:

Groupe AGC
4305, Chemin des prairies
bureau C, Brossard (Québec)
t: (438) 288-0999



0	POUR APPEL D'OFFRE-SR4-100%	18/01/2019
révisions revisions		date

	A no. du détail detail no. B no. de la feuille-où détail exigé sheet no. - where detail required C no. de la feuille-où détaillé sheet no. - where detailed
--	--


Projet **SRV CORRECTIONNEL DU CANADA**
ÉTABLISSEMENT ARCHAMBAULT
244, MONTÉE GAGNON
SAINT-ANNE-DES-PLAINES
AMGT DU NOUVEAU LOCAL DE
DÉPÔT DES DOSSIERS
NEW ARCHIVE ROOM DEVELOPMENT

Dessin **ÉLECTRICITÉ**
ELECTRICITY
LÉGENDE ANGLAIS
ENGLISH LEGEND

Conçu par E.DOSSOUMON	Designed by 30-05-2018 Date
Dessiné par P.LABELLE	Drawn by 30-05-2018 Date
Approuvé par E.DOSSOUMON	Approved by XX-05-2018 Date
Soumission	Gestionnaire de projet IPSC J.-S. PANTAL PWGSC Project Manager
Tender	PWGSC Client
No de projet R.096155.001	Project number 37264TT
Nom du fichier R_096155_001-E03-PN-AUT	File name Client
No de plan ou dessin E-03	No feuille Sheet no
	03/10

LISTE DES LUMINAIRES /LUMINAIRE LIST							
TYPE /TYPE	SYMBÔLES /SYMBOLS	MANUFAC. /MANUFAC.	NO. CATALOGUE /CATALOG NO.	LAMPE/TUBE /LAMP/TUBE	TENSION /VOLTAGE	MONTAGE /INSTALLATION	REMARQUE /REMARQUE
LU-1		LITHONIA	LDN4-35/15-L04-AR-TRW-LSS-120-GZ10	20.4W - D.E.L. (1500Lm) 3500°K	120V	ENCASTRÉ /RECESSED	
		HE WILLIAMS	4DR-TL-L15-B-35-DIM-UNV-0-M-OF-CS-MWT-N-F2	13.9W - D.E.L. (1500Lm) 3500°K			
		DELIGHT	PORSHA-B-C-20-4-35-75-A-Y-A	20W - D.E.L. (1560Lm) 3500°K			
LU-2		LUMENWERX	S3SKID-GRO-LED-90-350-35-4FT-120-D1-1-TG15-W	19W - D.E.L. (1400Lm) 3500°K	120V	APPLIQUE MURAL DANS LA FENTE DU PLAFOND (PLENUM) / WALL MOUNT IN CEILING SLOT (PLENUM)	C/A QUINCAILLERIE, SUPPORTS, CÂBLES & DRIVER GRADUABLE /C/W HARDWARE, SUPPORTS, CABLES AND DIMMING DRIVER
		AXIS	GPRLED-NL-350-80-35-RC2-4-W-120-DP-1-TG15-2.8W/FT	11.2W - D.E.L. (1400Lm) 3500°K			
		DELIGHT	RE-9435-L120-35-90-F-120-V-W				
LU-3		EUREKA	74044-48-LED-34-35-120V-DV-AC-60-WHE-FRO-CHR	40.3W - DEL (4035Lm) 3500°K	120V	SUSPENDU /SUSPENDED	C/A QUINCAILLERIE, SUPPORTS, CÂBLES & DRIVER GRADUABLE /C/W HARDWARE, SUPPORTS, CABLES AND DIMMING DRIVER
		LUMIUM	O3.3-CS-4'-35-SO-UNV-1D-SW-MF35-SW-W-6	32W - DEL (3600Lm) 3500°K			
		DELIGHT	D-60-L120-35-90-F-120-V-W				
LU-4(8)		LUMENWERX	VIA1.5WD-HLO-LED-80-350-35-7FT-120-D1-1-DMB-W	30W - DEL (2800Lm) 3500°K	120V	MURAL /WALL	C/A QUINCAILLERIE, SUPPORTS, CÂBLES & DRIVER GRADUABLE /C/W HARDWARE, SUPPORTS, CABLES AND DIMMING DRIVER
		AXIS	SCWD-350-80-35-FL-S7-W-120-DP-1-3.7W/FT	29.6W - D.E.L. (2450Lm) 3500°K			
		DELIGHT	SI-3360-L210-35-90-F-120-V-W				
LU-4(12)		LUMENWERX	VIA1.5WDPAT-HLO-LED-80-350-35-12FT-LEV90-120-D1-1-DMB-W	45W - DEL (4200Lm) 3500°K	120V	MURAL /WALL	C/A QUINCAILLERIE, SUPPORTS, CÂBLES & DRIVER GRADUABLE /C/W HARDWARE, SUPPORTS, CABLES AND DIMMING DRIVER
		AXIS	SCWDPAT-OPR-90-350-80-35-NO-FL-12-NM-W-120-DP-1-3.7W/FT	44.4W - D.E.L. (4200Lm) 3500°K			
		DELIGHT	SI-3360-L360-35-90-F-120-V-W				
LU-5(x)		KLUS	K-35-1275-24V/B1718K7/17031-(x)FT	14.4W/pi - DEL (402 Lm/pi) 3500°K	120V	SUSPENDU /SUSPENDED	C/A QUINCAILLERIE, SUPPORTS, CÂBLES, TRANSFO. 120V/24V & DRIVER GRADUABLE (x): LONGUEUR EN PIEDS (VOIR LONGUEURS AUX PLANS) / C/W HARDWARE, SUPPORTS, CABLES, TRANSFORMER 120V/24V AND DIMMING DRIVER (x): LENGTH IN FEET (SEE LENGTHS TO PLANS)
		AMERICAN LIGHTING/ TIVOLI	PE-AA2DF-(x)+PE-LVLENS-(x) / TPLD-HD-I-35-24 + DRIVER GRADUABLE	7W/pi - DEL (560 Lm/pi) 3500°K			
		DELIGHT	BUOU-04-15-35-0-110-24-A-A-Y-A	5W/m - DEL 3500°K			
LU-6		FEELUX	DVS4A-35K-24V-WT	4.3W - DEL (344Lm) 3500°K	120V	ENCASTRÉ /RECESSED	C/A QUINCAILLERIE, SUPPORTS, CÂBLES, TRANSFO. 120V/24V & DRIVER GRADUABLE C/W HARDWARE, SUPPORTS, CABLES, TRANSFORMER 120V/24V AND DIMMING DRIVER
		LITON	LK136LED-W-3500K	2.25W - DEL (185Lm) 3500°K			
		DELIGHT	TIA-A-5-3-75-35-24-A-Y-0	5W - DEL 3500°K			
LU-7(2)		LITHONIA	CLX-L24-2500LM-HEF-RDL-120-GZ10-40K-80CRI-WH	17.42W - DEL (2644Lm) 3500°K	120V	SUSPENDU /SUSPENDED	C/A QUINCAILLERIE, SUPPORTS, CÂBLES & DRIVER GRADUABLE / C/W HARDWARE, SUPPORTS, CABLES AND DIMMING DRIVER
		HE WILLIAMS	75R-2-L30-835-VBY-chaines-DIM-120	24W - DEL (2900Lm) 3500°K			
		DELIGHT	TAHA-B-A-2-20-40-12-A-N-B	20W - DEL 4000°K			
LU-7(8)		LITHONIA	CLX-L96-10000LM-HEF-RDL-120-GZ10-40K-80CRI-WH	60.89W - DEL (9918Lm) 3500°K	120V	SUSPENDU /SUSPENDED	C/A QUINCAILLERIE, SUPPORTS, CÂBLES & DRIVER GRADUABLE / C/W HARDWARE, SUPPORTS, CABLES AND DIMMING DRIVER
		HE WILLIAMS	75R-8-L100-835-VBY-chaines-DIM-120	77W - DEL (10900Lm) 3500°K			
		DELIGHT	TAHA-A-8-60-40-110-U-Y-0	60W - DEL 4000°K			
		LUTRON	NTSTV-DV-WH		120V	MURAL /WALL	GRADATEUR 0-10V /0-10V DIMMING
		WATTSTOPPER	RH4FBL3PW				
		LUTRON	PP-SH		120V	INSTALLER DANS L'ENTREPLAFOND /INSTALL IN BETWEEN CEILING	BLOC D'ALIMENTATION 120V /POWER PACK 120V
ÉCLAIRAGE D'URGENCE / EMERGENCY LIGHTING							
X1		LUMACELL	LAE-1-TA-ACD (SIMPLE FACE) LAE-2-TA-ACD (DOUBLE FACE)	1 x 3W - D.E.L.	120/347 VOLTS	MURAL/WALL PLAFOND / CEILING	
		BEGHELLI	BRU-RMLU-OLR-S-120347V-BA-UDC	1 x 2W - D.E.L.			
X2		LUMACELL	MQM-x-LD7	DEL - 4W	120/12 VOLTS	MURAL/WALL	(x = 1 OU 2)
		BEGHELLI	SR2-12V-SWLED	DEL - 5W			
X3		LUMACELL	RG12S-144-2-LD7	DEL - 4W	120/12 VOLTS	MURAL /WALL	
		BEGHELLI	NV12150-2SR5WLED-120277347V	DEL - 5W			

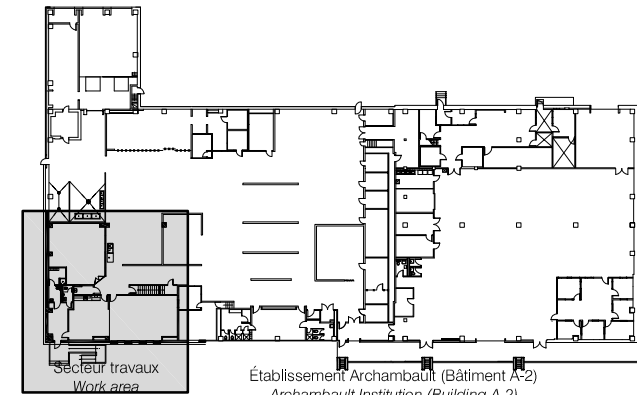
TABLEAU DE CHAUFFAGE / HEATING SCHEDULE					
TYPE /TYPE	MANUFAC. /MANUFAC.	NO. CATALOGUE /CATALOG NO.	TENSION /VOLTAGE	MONTAGE /INSTALLATION	REMARQUE /REMARQUE
C1	STELPRO	SÉRIE DB DENSITÉ STANDARD /SERIES DB STANDARD DENSITY	208V, 1ø	SURFACE /SURFACE	THERMOSTAT FOURNI PAR LA MECANIQUE ET CONTRÔLE PAR RELAIS TRIAC DE LA PIÈCE. COULEUR SPECIALE AU CHOIX DE L'ARCHITECTE C/A DBRE153T (008-TRAC-208T) / THERMOSTAT SUPPLIED BY THE MECHANICAL AND CONTROLLED BY TRIAC RELAY OF THE PIECE. CUSTOM COLOR, CHOICE BY ARCHITECT C/W DBRE153T (008-TRAC-208T)
	OUELLET	SÉRIE ODB DENSITÉ STANDARD /SERIES ODB STANDARD DENSITY			
C2	STELPRO	SÉRIE CWS750 DENSITÉ STANDARD /SERIES CWS750 STANDARD DENSITY	208V, 3ø	SURFACE /SURFACE	THERMOSTAT FOURNI PAR LA MECANIQUE ET CONTRÔLE PAR RELAIS TRIAC DE LA PIÈCE. COULEUR SPECIALE AU CHOIX DE L'ARCHITECTE C/A CWS750RE153T (OPI-TRAC-208T), PK3, CW750CB / THERMOSTAT SUPPLIED BY THE MECHANICAL AND CONTROLLED BY TRIAC RELAY OF THE PIECE. CUSTOM COLOR, CHOICE BY ARCHITECT C/W CWS750RE153T (OPI-TRAC-208T), PK3, CW750CB
	OUELLET	SÉRIE OPI DENSITÉ STANDARD /SERIES OPI STANDARD DENSITY			
C3	STELPRO	SÉRIE CWS750 DENSITÉ MOYENNE /SERIES CWS750 MEDIUM DENSITY	208V, 3ø	SURFACE /SURFACE	THERMOSTAT FOURNI PAR LA MECANIQUE ET CONTRÔLE PAR RELAIS TRIAC DE LA PIÈCE. COULEUR SPECIALE AU CHOIX DE L'ARCHITECTE C/A CWS750RE153T (OPI-TRAC-208T) / THERMOSTAT SUPPLIED BY THE MECHANICAL AND CONTROLLED BY TRIAC RELAY OF THE PIECE. CUSTOM COLOR, CHOICE BY ARCHITECT C/W CWS750RE153T (OPI-TRAC-208T)
	OUELLET	SÉRIE OPI DENSITÉ MOYENNE /SERIES OPI MEDIUM DENSITY			
C4	STELPRO	SÉRIE ELN /SERIES ELN	208V, 1ø	SURFACE /SURFACE	
	OUELLET	SÉRIE XL-W-11N-208-240V /SERIES XL-W-11N-208-240V			
RT	STELPRO	RT153T/RE253T	208V, 1ø	SURFACE /SURFACE	C/A TRANSFORMATEUR / C/A TRANSFORMER
	OUELLET	RT850T			

 Travaux publics et Services gouvernementaux Canada
Direction générale des biens immobiliers
Région du Québec

Public Works and Government Services Canada
Real Property branch
Quebec region

Canada

Plan clé / Key plan:



Architecture:

Atelier Tautem
4399, avenue des érables
Montréal (Québec) H2H 2C7
t. (514) 564-7333
info@tautem.com



Mécanique / Electricité:
Mechanical / Electrical:



TETRA TECH

2500, boul. Daniel-Johnson, bureau 810 Laval (Québec) HTT 2P6
Téléphone: 450 687-4440 Télécopieur : 450 687-3755

Structure:

Groupe AGC
4305, Chemin des prairies
bureau C, Brossard (Québec)
t: (438) 288-0999



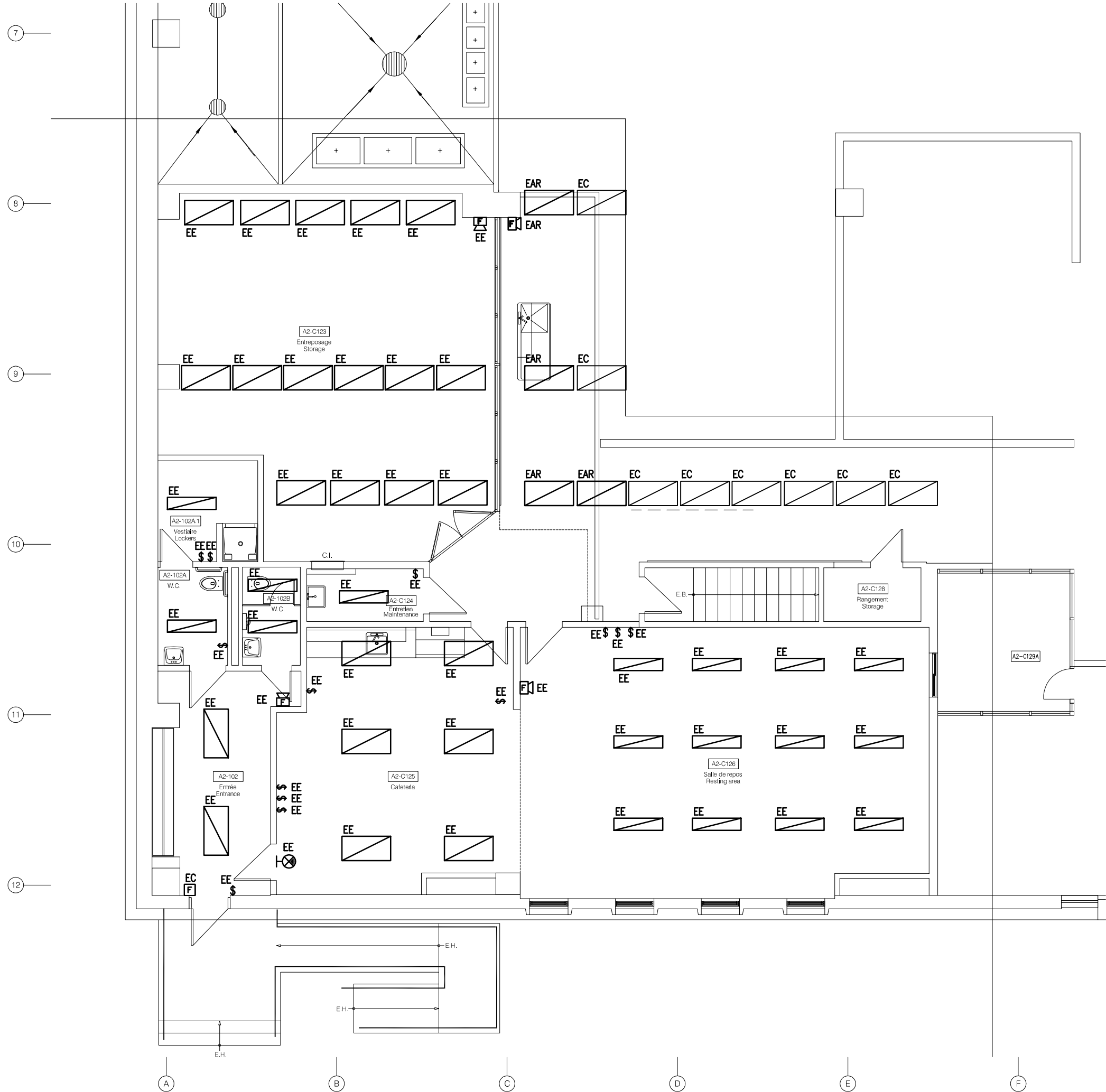
0	POUR APPEL D'OFFRE-SR4-100%	18/01/2019
révisions /revisions		date

	A no. du détail detail no. B no. de la feuille-où détail exigé sheet no. - where detail required C no. de la feuille-où détaillé sheet no. - where detailed
--	--

Projet
SRV CORRECTIONNEL DU CANADA
ÉTABLISSEMENT ARCHAMBAULT
244, MONTÉE GAGNON
SAINT-ANNE-DES-PLAINES
AMGT DU NOUVEAU LOCAL DE
DÉPÔT DES DOSSIERS
NEW ARCHIVE ROOM DEVELOPMENT

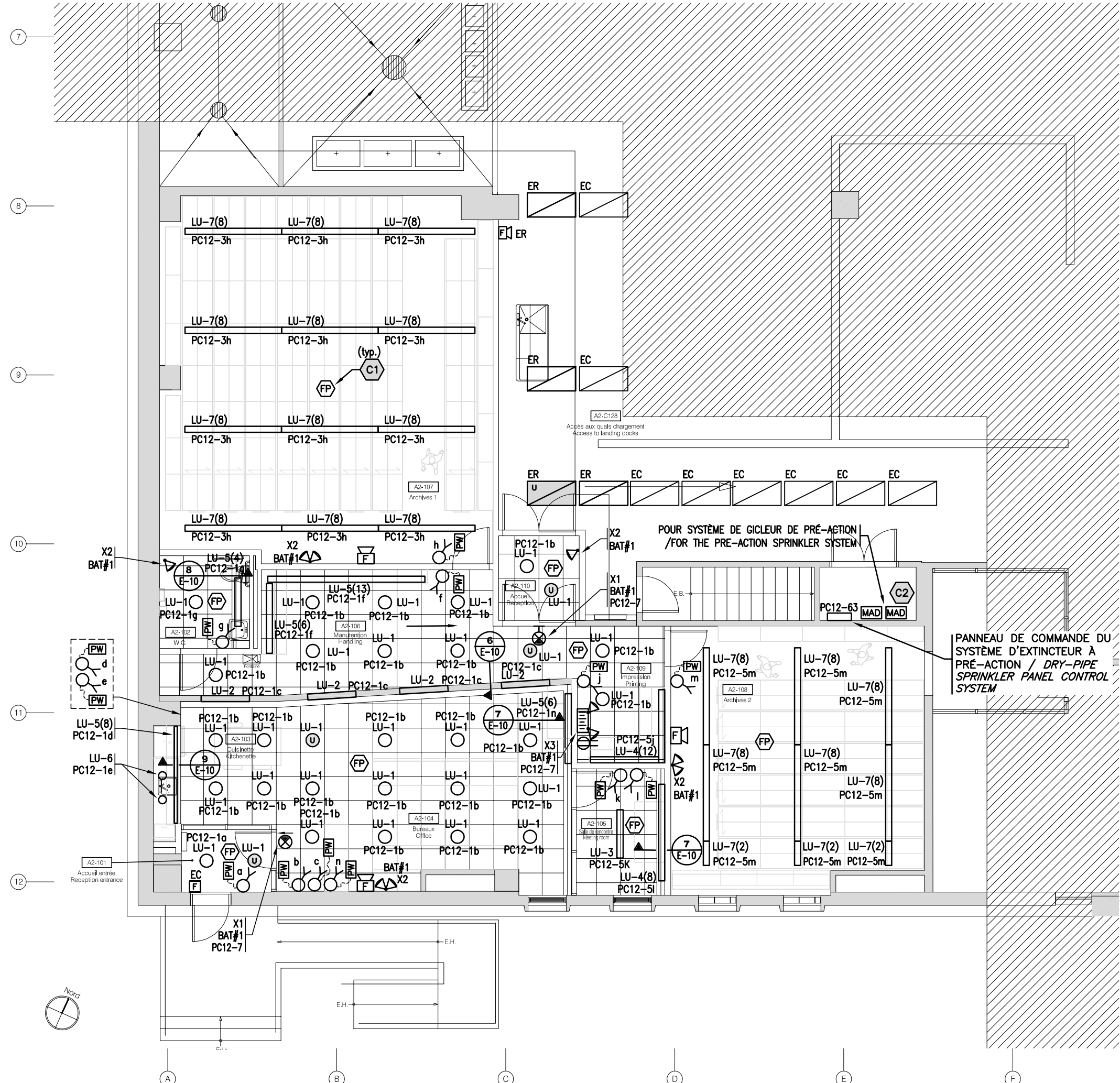
Dessin
ÉLECTRICITÉ
ELECTRICITY
LISTE DE LUMINAIRES ET
TABLEAU DE CHAUFFAGE
LUMINAIRE LIST AND
HEATING SCHEDULE

Conçu par E.DOSSOUMON	Designed by 30-05-2018 Date
Dessiné par P.LABELLE	Drawn by 30-05-2018 Date
Approuvé par E.DOSSOUMON	Approved by XX-05-2018 Date
Soumission	Gestionnaire de projet TPSCC J.-S. PANTAL PWGSC Project Manager
Tender	
No de projet R.096155.001	Project number 37264TT
TPSCC Nom du fichier R_096155_001-E04-PN-AUT	PWGSC Client File name No de classement File no
No de plan ou dessin E-04	No feuille Sheet no 04/10



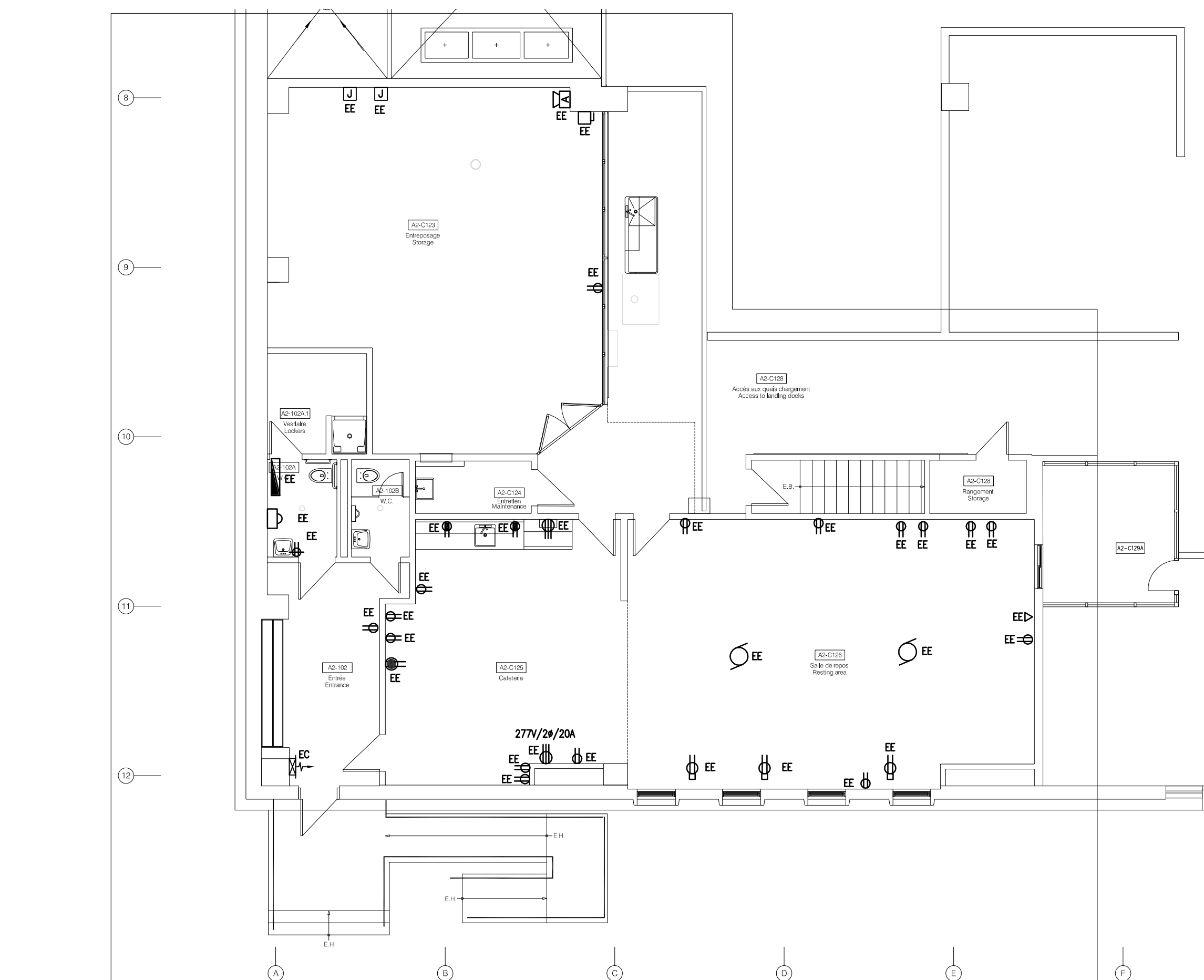
ÉCHELLE: 1:100
SCALE:

ÉCHELLE: 1:100
SCALE:



ÉCHELLE: 1:100
SCALE:

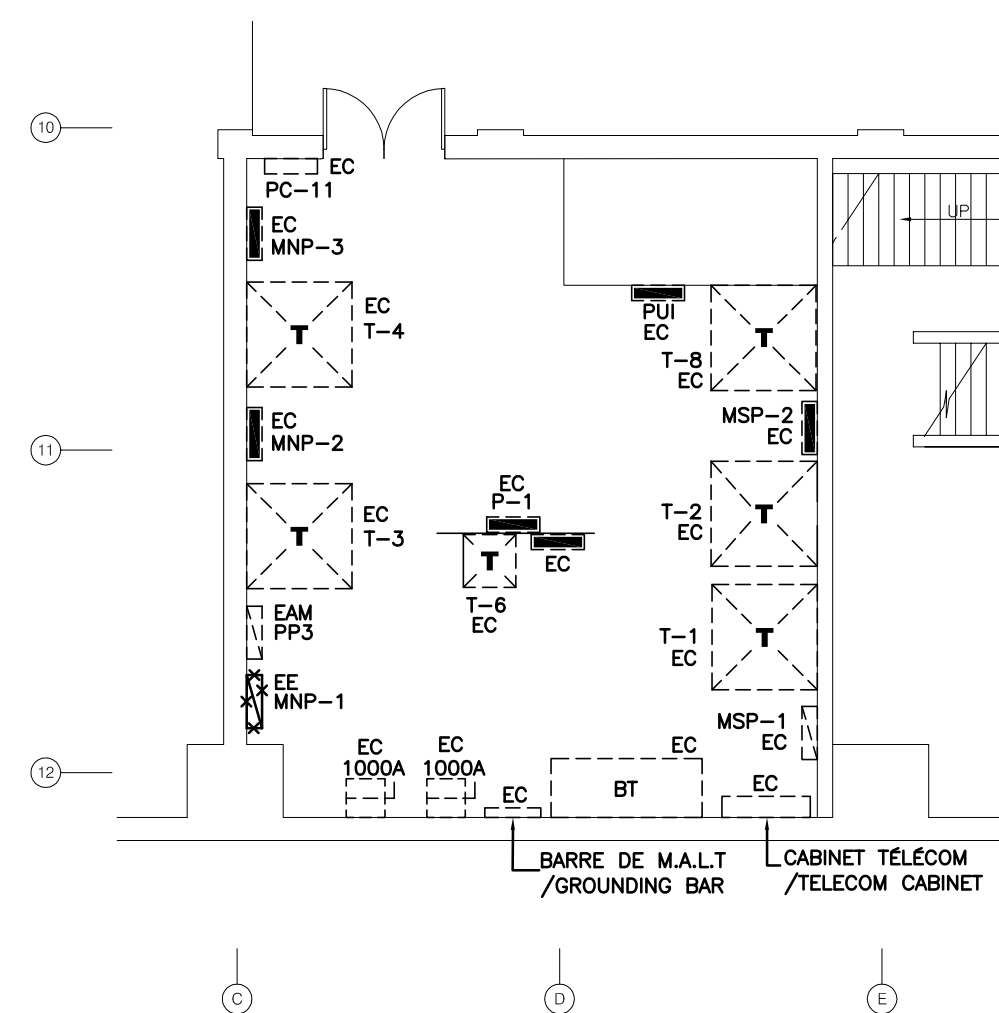
ÉCHELLE: 1:100
SCALE:



SERVICES - DÉMOLITION
SERVICES - DEMOLITION

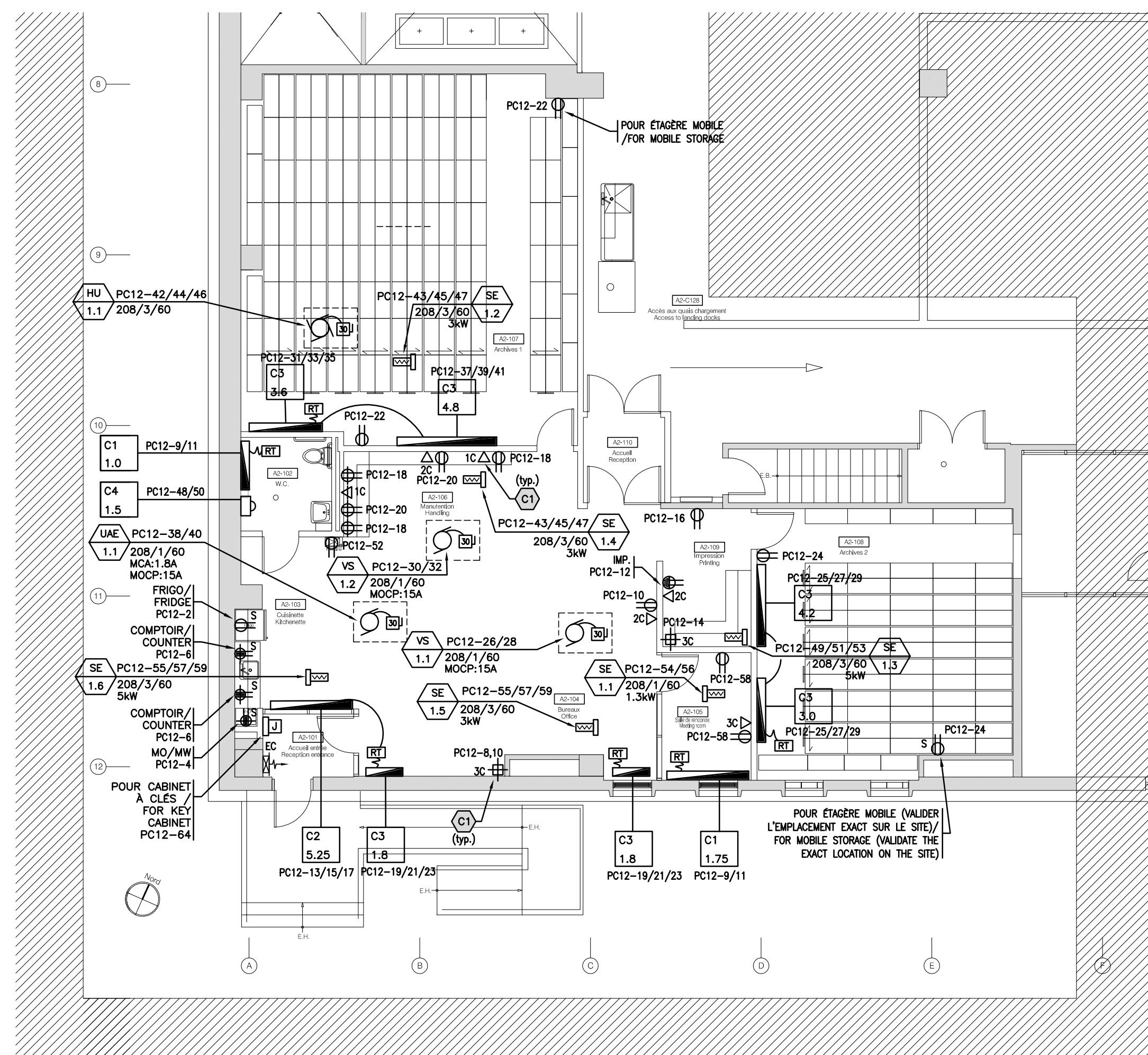
REZ-DE-CHAUSSÉE
GROUND FLOOR

ÉCHELLE: 1:100
SCALE:



SALLE ÉLECTRIQUE - DÉMOLITION
ELECTRICAL ROOM - DÉMOLITION
SOUS-SOL
BASEMENT

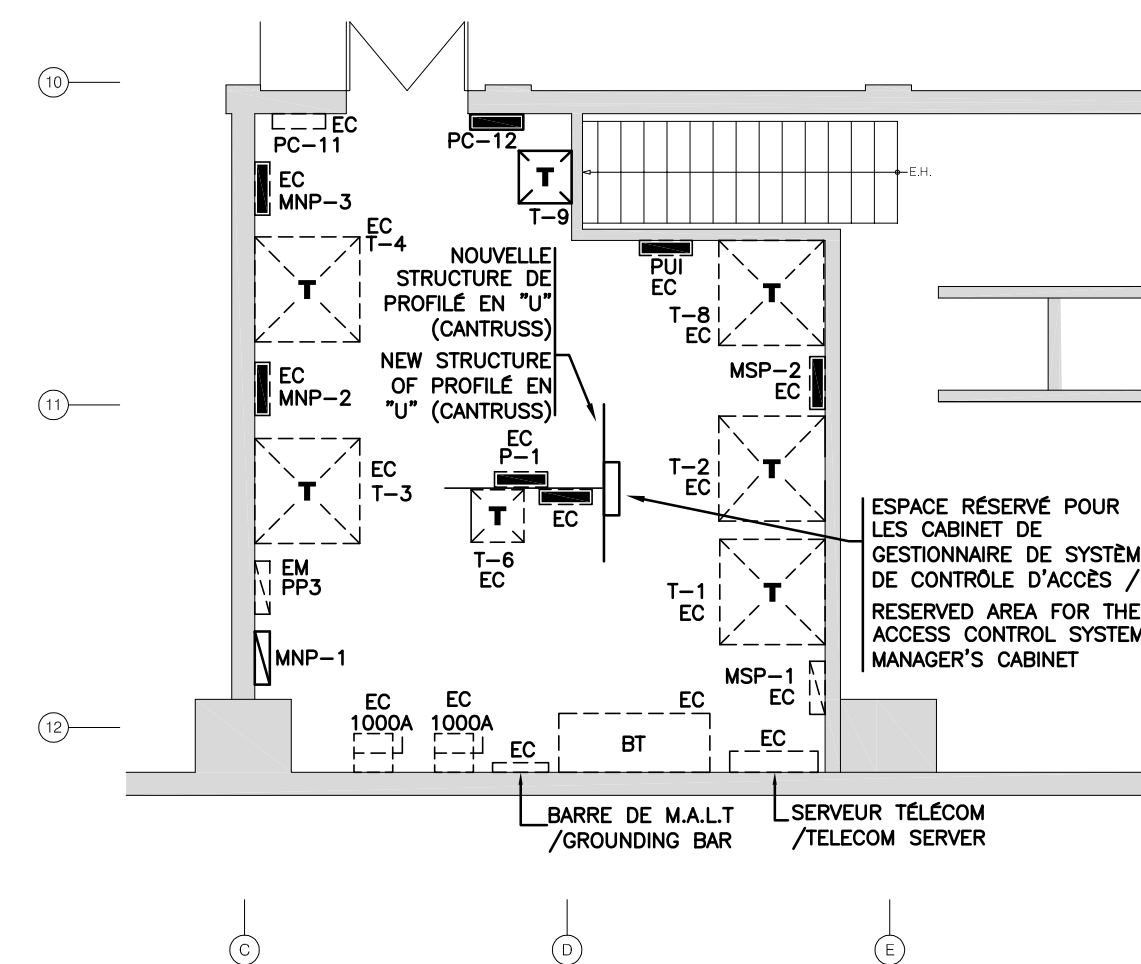
ÉCHELLE: 1:100
SCA/F:



SERVICES - AMÉNAGEMENT
SERVICES - NEW LAYOUT

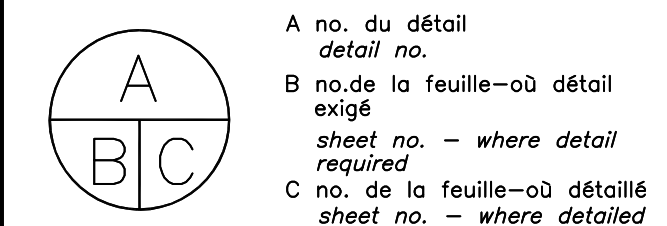
REZ-DE-CHAUSSÉE
GROUND FLOOR

ÉCHELLE: 1:100
SCALE:



SALLE ÉLECTRIQUE - AMÉNAGEMENT
ELECTRICAL ROOM - NEW LAYOUT
SOUS-SOL
BASEMENT

ÉCHELLE: 1:100
SCALE:



Projet	Project
--------	---------

SRV CORRECTIONNEL DU CANADA
ÉTABLISSEMENT ARCHAMBAULT
244, MONTÉE GAGNON
SAINTE-ANNE-DES-PLAINES

AMGT DU NOUVEAU LOCAL DE
DÉPÔT DES DOSSIERS
NEW ARCHIVE ROOM DEVELOPMENT

Dessin Drawing

ÉLECTRICITÉ
ELECTRICITY

SERVICES
DÉMOLITION - AMÉNAGEMENT

SERVICES
DEMOLITION - NEW LAYOUT

Conçu por	Designed by
-----------	-------------

Conçu par	Designed by
E.DOSSOUMON	30-05-2018
	Date

Dessiné par	Drawn by
P.LABELLE	30-05-2018
	Date

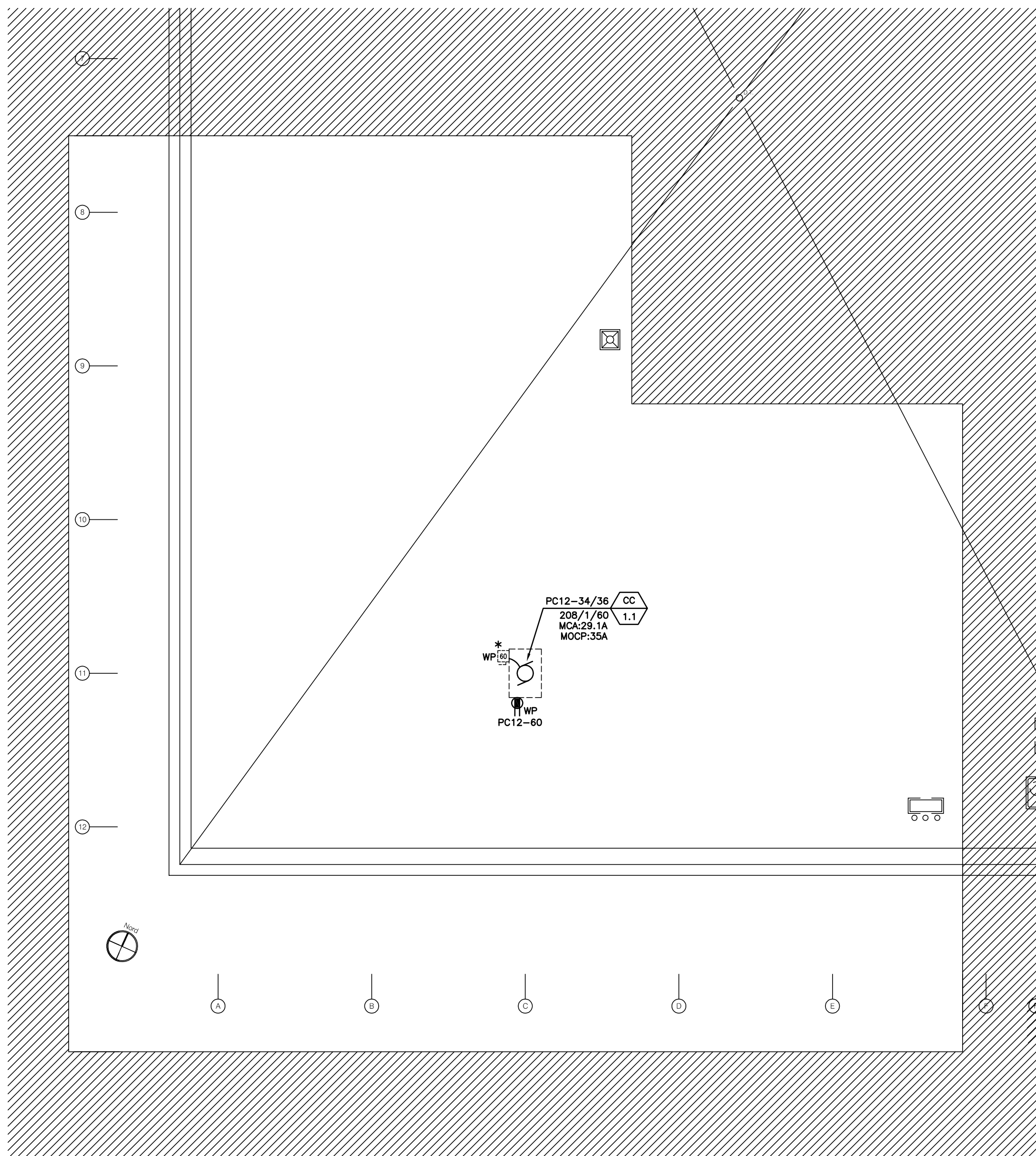
Approuvé par	Approved by
E.DOSSOUMON	XX-05-2018
	Date

Soumission	Gestionnaire de projet TPSGC
Tender	J.-S. PANTAL PWSCC Project Manager

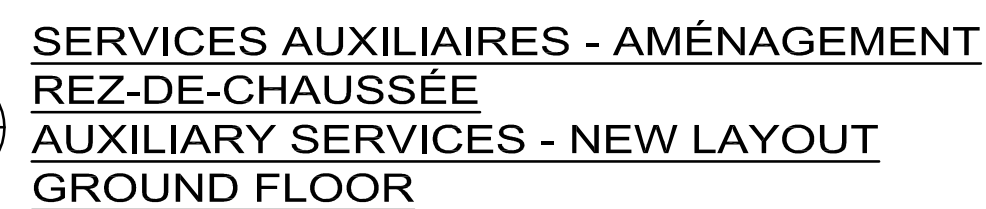
Tender		PWGSC Project Manager	
No de projet	Project number	No de projet	Project number
R.096155.001		37264TT	



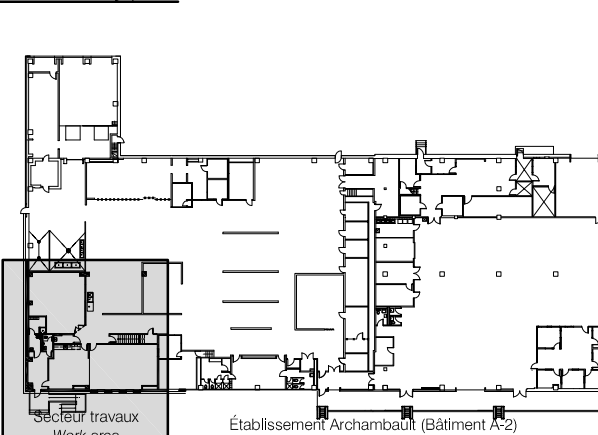





TPSGC	PWGSC	Client	Client
Nom du fichier		File name	No de classement
R 096155 001-E06-PN-AUIT			

R_090155_001-E00-FN-A01		File no	
No de plan ou dessin	File name	No feuille	Sheet no



ÉCHELLE: 1:100
SCALE:



 Travaux publics et Services gouvernementaux Canada		Public Works and Government Services Canada	
Direction générale des biens immobiliers		Real Property Branch	
Région du Québec		Quebec region	
Canada 			
Plan de / Key plan:			
 <div style="text-align: center;">Établissement Archambault (Bâtiment A2) Archambault Institution (Building A2)</div>			
Architecture:			
Atelier Tautem 4399, avenue des érables Montréal (Québec) H2H 2C7 t. (514) 564-7333 info@tautem.com			
Mécanique / Électrique: Mechanical / Electrical:			
<div style="text-align: center;"> TETRA TECH 2500, boul. Daniel-Johnson, bureau 810 Laval (Québec) H7T 2P6 Téléphone: 450 687-4440 Télécopieur : 450 687-3755</div>			
Structure:			
Groupe AGC 4305, Chemin des prairies bureau C, Brossard (Québec) t. (438) 268-0999			
			
0	POUR APPEL D'OFFRE-SRA-100%	18/01/2019	
révisions revisions			date
<div style="display: flex; align-items: center;"><div style="flex: 1;"></div><div style="flex: 3;"><p>A no. du détail detail no.</p><p>B no. de la feuille—où détail exigé sheet no. — where detail required</p><p>C no. de la feuille—où détaillé sheet no. — where detailed</p></div></div>			
Project		Project	
SRV CORRECTIONNEL DU CANADA ÉTABLISSEMENT ARCHAMBAULT 244, MONTÉE GAGNON SAINTE-ANNE-DES-PLAINES AMGT DU NOUVEAU LOCAL DE DÉPÔT DES DOSSIERS NEW ARCHIVE ROOM DEVELOPMENT			
Dessin Drawing ÉLECTRICITÉ ELECTRICITY DIAGRAMME UNIFILAIRE SINGLE LINE DIAGRAM			
Conçu par		Designed by	
E.DOSSOUMON		30-05-2018 Date	
Dessiné par		Drawn by	
P.LABELLE		30-05-2018 Date	
Approuvé par		Approved by	
E.DOSSOUMON		XX-05-2018 Date	
Sousmission		Gestionnaire de projet TPSGC	
Tender		J.-S. PANTAL	
		PWGSC Project Manager	
No de projet	Project number	No de projet	Project number
R.096155.001		37264TT	
TPSGC	PWGSC	Client	Client
No du fichier	File name	No de classement	
R_096155_001-E09-PN-AUT			
		File no	
No de plan ou dessin	File name	No feuille	Sheet no
E-09			09/10

AutoCAD 2019/01/23 P:\37264TT\DESSIN\AUTOCAD\ELECTRICITE\DESSINS DE TRAVAIL\R_096155_001_E09-PN-AUT.DWG

